

**AMENDMENTS TO THE SPECIFICATION**

Please amend paragraph [0001], the “Related Applications” section, as follows:

**[0001]** The present invention is related to the following copending and commonly assigned United States patent applications: ~~serial number [30014510-1]~~ entitled System and Method for Partitioning a Storage Area Network Associated Data Library, filed December 28, 2001 and issued as U.S. Pat. No. 6,715,031 on March 30, 2004; ~~serial number [30014511-1]~~ entitled System and Method for Partitioning A Storage Area Network Associated Data Library Employing Element Addresses, filed December 28, 2001 and issued as U.S. Pat. No. 6,839,824 on January 4, 2005; serial number ~~[30014512-1]~~ 10/032,662, entitled System and Method for Managing Access to Multiple Devices in a Partitioned Data Library, filed December 28, 2001; serial number ~~[30014513-1]~~ 10/032,923, entitled System and Method for Peripheral Device Virtual Functionality Overlay, filed December 28, 2001; serial number ~~[30014514-1]~~ 10/034,518, entitled System and Method for Securing Drive Access to Media Based On Medium Identification Numbers, filed December 28, 2001; serial number ~~[30014515-1]~~ 10/034,888, entitled System and Method for Securing Drive Access to Data Storage Media Based On Medium Identifiers, filed December 28, 2001; serial number ~~[30014516-1]~~ 10/033,010, entitled System and Method for Securing Fiber Channel Drive Access in a Partitioned Data Library, filed December 28, 2001; ~~serial number [30014518-1]~~ entitled System and Method for Intermediating Communication with a Moveable Media Library Utilizing a Plurality of Partitions, filed December 28, 2001 and issued as U.S. Pat. No. 6,845,431 on January 18, 2005; and serial number ~~[30008195-1]~~ 10/034,083, entitled System and Method for Managing a Moveable Media Library with Library Partitions, filed December 28, 2001; the disclosures of which are hereby incorporated herein by reference.